



# Stability In Underground Mining

**Jian Guo Wu, Jie Yang, Nobukazu  
Nakagoshi, Xi Xi Li, He Xu**

## **Stability In Underground Mining:**

**Rock Mass Stability Around Underground Excavations in a Mine** Yan Xing, Pinnaduwa Kulatilake, Louis Sandbak, 2019-11-20 Stability of underground excavations is of great importance to an operating mine because it ensures the safety of the working people and operating equipment and successful ore production Due to the complex geological conditions and mine constructions and variability and uncertainty in estimating rock mass mechanical properties the assessment of rock mass stability for an underground mine is extremely challenging and difficult Tackling of this difficult problem is not covered in detail in any of the textbooks currently available in the rock mechanics literature This monograph aims to cover this gap in the rock mechanics and rock engineering field This monograph provides detailed procedures for the stability assessment and support design for an underground mine case study It covers the background of the mine site including the monitored deformation data the state of art methodologies for the stability analysis of rock masses around underground excavations performed laboratory tests estimation of the rock mass properties a brief theory and background of the 3 D Distinct Element Code 3DEC and numerical modeling of underground rock mass stability including investigation of the effectiveness of rock supports The monograph is an excellent reference for the senior undergraduates graduate students researchers and practitioners who work in the Underground Rock Mechanics and Rock Engineering area in the Mining Engineering Civil Geotechnical Engineering and DEM Distinct Element Method Numerical modeling **First International Conference on Stability in Underground Mining, August 16, 17, 18, 1982, Vancouver, British Columbia, Canada** C. O. Brawner, 1983 *International Conference on Stability in Underground Mining ; 2*, 1984 [International Conference on Stability in Underground Mining ; 1](#), 1982 **Second International Conference on Stability in Underground Mining** A. B. Szilski, C. O. Brawner, 1984 **Fossil Energy Update**, 1980 *Natural Resources and Sustainable Development II* Jian Guo Wu, Jie Yang, Nobukazu Nakagoshi, Xi Xi Li, He Xu, 2012-05-14 Selected peer reviewed papers from the 2012 International Conference on Energy and Environmental Protection ICEEP 2012 June 23 24 2012 Hohhot China

**Geosynthetics in Civil and Environmental Engineering** Guang-xin Li, Yunmin Chen, Xiaowu Tang, 2008-09-12 Geosynthetics in Civil and Environmental Engineering presents contributions from the 4th Asian Regional Conference on Geosynthetics held in Shanghai China The book covers a broad range of topics such as fundamental principles and properties of geosynthetics testing and standards reinforcement soil improvement and ground improvement filter and drainage landfill engineering geosystem transport geosynthetics pile support system and geocell hydraulic application and ecological techniques Special case studies as well as selected government sponsored projects such as the Three Gorges Dam Qinghai Tibet Railway and Changi Land reclamation project are also discussed The book will be an invaluable reference in this field [Hydraulic and Civil Engineering Technology VII](#) Mijia Yang, João C.G. Lanzinha, Pijush Samui, Xingxian Bao, Jianhui Hu, 2022-12-15 Engineering technology is of crucial importance to the infrastructure on which modern societies depend and

keeping abreast of the latest research and developments in the field is of vital importance This book presents the proceedings of HCET 2022 the 7th International Technical Conference on Frontiers of Hydraulic and Civil Engineering Technology originally due to be held in Sanya China from 25 27 September 2022 but instead held as a fully virtual event on Zoom due to continued uncertainty related to the Covid 19 pandemic HCET is a platform for the dissemination of research results on the latest advances in the areas of hydraulic and civil engineering technology and environmental engineering and provides an opportunity for scientists researchers and engineers from around the world to exchange their findings discuss developments and possibly establish a basis for collaboration A total of 275 submissions were received from international contributors and all were subjected to a rigorous peer review process with each paper reviewed by a minimum of two experts Papers were also checked for quality and plagiarism after which 163 papers were accepted for presentation and publication Topics covered include the research and development of concrete structure design and analysis structural mechanics and structural engineering geological exploration and earthquake engineering building technology urban planning energy environment and advanced engineering science and applications The book offers a state of the art overview of recent developments and will be of interest to all those working in the fields of hydraulic and civil engineering technology

**Advances in Industrial and Civil Engineering** Le Hua Wang,Gang Xu,2012-11-29 Selected papers from the 2012 Global Conference on Civil Structural and Environmental Engineering GCCSEE 2012 The 3rd International Symposium on Multi field Coupling Theory of Rock and Soil Media and Its Applications October 20 21 2012 Yichang China

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**Transit Development in Rock Mechanics** Meifeng Cai,Yang Gengshe,Jin'an Wang,2014-10-20 Transit Development in Rock Mechanics Recognition Thinking and Innovation contains 150 papers presented at the 3rd ISRM International Young Scholars Symposium on Rock Mechanics 8 10 November 2014 Xi an China The volume focusses on the transitional development in rock mechanics research from surface to underground mining and from shallow to a deep rock excavations and on the transition of knowledge thinking and innovation from pioneers to the young generation The contributions cover a wide range of topics Field investigation and measurements Physical and mechanical properties of rocks Analysis and design methods for rock engineering Numerical and physical modeling Multi fields coupling analysis methods Rock slope tunnel and foundation engineering Monitoring and control of rock pressure in underground engineering Dynamic rock mechanics and blasting Support and reinforcement techniques for geotechnical engineering Prediction and control of artificial hazards with excavation in rock Transit Development in Rock Mechanics Recognition Thinking and Innovation will

be invaluable to engineers and academics interested or involved in rock mechanics geotechnical engineering mine engineering and underground engineering The Symposium was organized by the Commission on Education of International Society for Rock Mechanics and Xi'an University of Science and Technology and sponsored by the International Society for Rock Mechanics ISRM and the Chinese Society for Rock Mechanics and Engineering CSRME

**Miner. Western Miner and Oil Review** ,1982 *Rock Mechanics* Barry H.G. Brady,E.T. Brown,2006-11-28 This new edition has been completely revised to reflect the notable innovations in mining engineering and the remarkable developments in the science of rock mechanics and the practice of rock engineering that have taken place over the last two decades Although *Rock Mechanics for Underground Mining* addresses many of the rock mechanics issues that arise in underground mining engineering it is not a text exclusively for mining applications Based on extensive professional research and teaching experience this book will provide an authoritative and comprehensive text for final year undergraduates and commencing postgraduate students For professional practitioners not only will it be of interests to mining and geological engineers but also to civil engineers structural mining geologists and geophysicists as a standard work for professional reference purposes

**World Coal** ,1982 **Stability Analysis in Underground Hydraulic Mining** H. J. Lutley,1981 The current rapid expansion of the Western Canadian coal mining industry will include the extraction of steeply dipping seams in the foothills and mountain region A computer model has been developed to investigate induced stresses in various sub level mining configurations It utilizes a linear elastic finite element analysis and provides graphical output to identify stress concentrations and possible areas of instability The results from the numerical analysis were compared with a physical model analysis and observations in operating mines and were found to be compatible Zones of high stress concentration and areas suitable for future development were located

**Coal Abstracts** ,1993 Geotitles ,1994 **Proceedings ... International Conference on Ground Control in Mining , Rock Engineering Applications** John A. Franklin,Maurice B. Dusseault,1991 Shows how to apply the theories and principles of rock engineering to real engineering and construction tasks such as mining tunnelling and foundation design

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